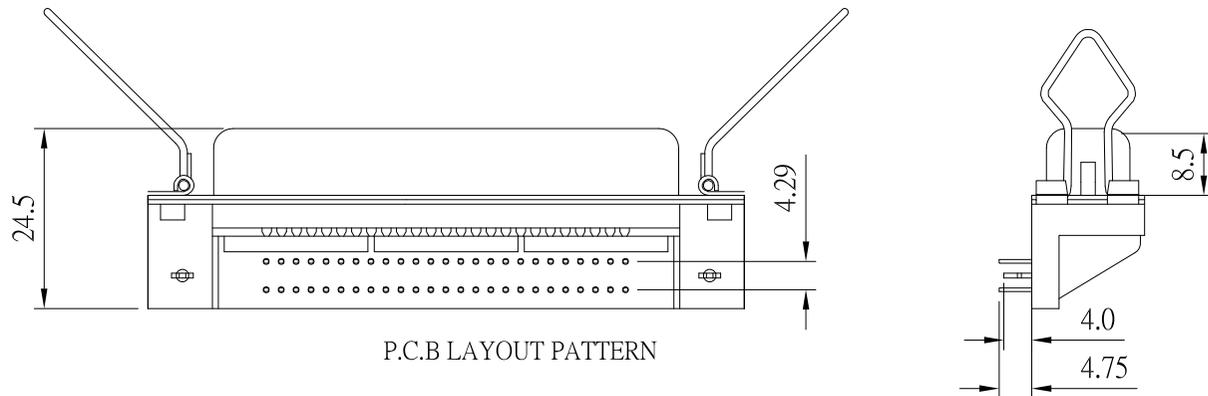
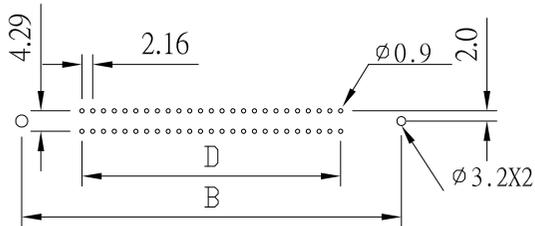
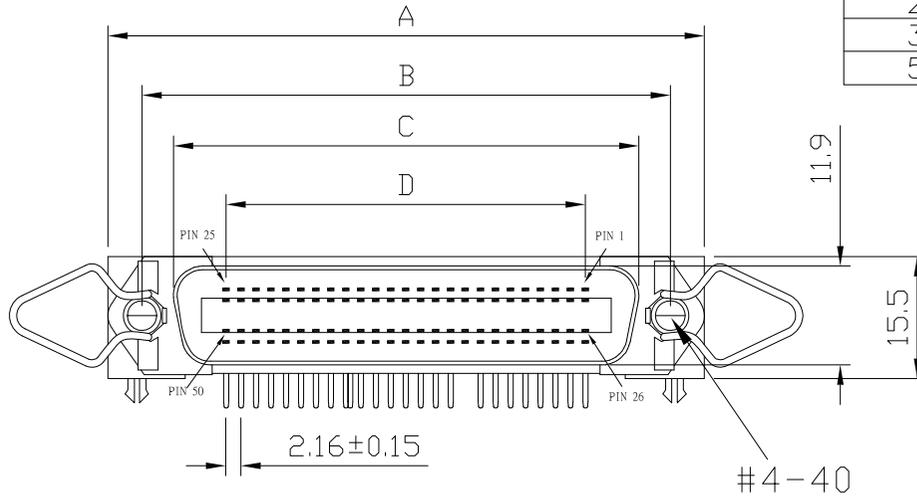


CUST. MODEL:	REF.
CUST. P/N	DWG FILE:

DESCRIPTION CONTROL			
REV.	DESC.	DATE	APP.
1.0	RELEASED	02/10/04	MARK

Current Rating:
 3 Amps
Voltage Rating:
 250V AC R.M.S.
Insulator resistance:
 1000 Megohms Min.
Dielectric withstanding:
 DC 1000V for 1 minute
Contact resistance:
 30miliohms Megohms Max.
Operating Temperature:
 -55 ~ +105 °C
Contact Material:
 Brass
Insulator Material:
 PBT(UL94V-0)

Positions	A	B	C	D
14	43.9	36.0	25.6	12.96
24	54.7	46.8	36.3	23.76
36	67.7	59.7	49.3	36.72
50	82.8	74.9	64.4	51.84



DS011- □ □ □ □ □ □

No. OF PINS:
14,24,36,50

Contact type:
1:Female

Contact:
1:Gold flash and Tinned Tail
2:15u" Gold on contact
3:30u" Gold on contact
4:Selective Gold (full Gold)

Position of clinch nut:
0:3.05mm clear hole
1:Riveted front shell
2:Riveted rear shell
3:Riveted boardlock

Flange Mounting Option:
1: 3.05mm clear hole
2: #4-40 threaded hole
3: M3 threaded hole
4: M2.6 threaded hole
5: #4-40 theraded hole + nut
6: M3 theraded hole + nut
7: M2.6 theraded hole + nut

UNLESS OTHERWISE SPECIFIED SURFACE FINISH ALL OVER TOLERANCES mm

METRIC

.X = ±0.30
.XX = ±0.25

DRAW: *Chubby*

DATE: 01/10/04

CHECK: KEVIN

APPROVE: *TONY*

TITLE: D-Sub Centronic Female Right Angle Type

MODEL CODE: DS011-XX1XXX



誠州電子有限公司
Sincere State Electronics Co.,Ltd.

NO	DESCRIPTION	QTY
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